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Term	Documents
(34 AND 3).USPT,PGPB.	0
(L3 AND L34).USPT,PGPB.	0

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*DB=USPT,PGPB; PLUR=YES; OP=ADJ*

<u>L36</u>	L3 and L34	0	<u>L36</u>
<u>L35</u>	L2 and L34	0	<u>L35</u>
<u>L34</u>	toluene monooxygenase	35	<u>L34</u>

*DB=JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ*

<u>L33</u>	L20 and L30	0	<u>L33</u>
<u>L32</u>	L24 and L30	0	<u>L32</u>
<u>L31</u>	L23 and L30	0	<u>L31</u>
<u>L30</u>	toluene monooxygenase	16	<u>L30</u>
<u>L29</u>	L25 and L20	0	<u>L29</u>
<u>L28</u>	L25 and L22	0	<u>L28</u>
<u>L27</u>	L19 and L22	0	<u>L27</u>

<u>L26</u>	L22 and L23	0	<u>L26</u>
<u>L25</u>	L23 and L24	5	<u>L25</u>
<u>L24</u>	((quinaldic or quinaldinic) near5 acid) or 2-carboxyquinoline or carboxyquinoline or 2-quinoline carboxylic acid or quinoline carboxylic acid	82	<u>L24</u>
<u>L23</u>	khinaldin or quinaldine or 2-methylquinoline	294	<u>L23</u>
<u>L22</u>	(Bioconver\$6 or biotransform\$6 or ((Microbial or bacterial or fungal) near5 conver\$6) biooxidat\$9)	608	<u>L22</u>
<u>L21</u>	L 19 and L20	0	<u>L21</u>
<u>L20</u>	absidia or alternaria or Aspergillus or (cunninghamella or Cunninghamella near echinulata) or Diplodia or Glomerella or Penicillium	9472	<u>L20</u>
<u>L19</u>	L15 and L18	1	<u>L19</u>
<u>L18</u>	carboxylic acid and methyl heterocyclic compound	1	<u>L18</u>
<u>L17</u>	carboxylic acid same methyl heterocyclic compound	0	<u>L17</u>
<u>L16</u>	carboxylic acid near5 methyl heterocyclic compound	0	<u>L16</u>
<u>L15</u>	methyl near5 heterocyclic compound	46	<u>L15</u>
<i>DB=USPT,PGPB; PLUR=YES; OP=ADJ</i>			
<u>L14</u>	L4 and L7	1	<u>L14</u>
<u>L13</u>	L4 and L7	1	<u>L13</u>
<u>L12</u>	L6 and L9	1	<u>L12</u>
<u>L11</u>	L1 and L10	1	<u>L11</u>
<u>L10</u>	L3 and L9	1	<u>L10</u>
<u>L9</u>	L2 and L7	18	<u>L9</u>
<u>L8</u>	L6 and L7	1	<u>L8</u>
<u>L7</u>	absidia or alternaria or Aspergillus or (cunninghamella or Cunninghamella near echinulata) or Diplodia or Glomerella or Penicillium	16434	<u>L7</u>
<u>L6</u>	L1 and L2	3	<u>L6</u>
<u>L5</u>	L1 and L4	1	<u>L5</u>
<u>L4</u>	L2 and L3	26	<u>L4</u>
<u>L3</u>	((quinaldic or quinaldinic) near5 acid) or 2-carboxyquinoline or carboxyquinoline or 2-quinoline carboxylic acid or quinoline carboxylic acid	509	<u>L3</u>
<u>L2</u>	khinaldin or quinaldine or 2-methylquinoline	821	<u>L2</u>
<u>L1</u>	(Bioconver\$6 or biotransform\$6 or ((Microbial or bacterial or fungal) near5 conver\$6) biooxidat\$9)	2876	<u>L1</u>

END OF SEARCH HISTORY